

Fig. 1A

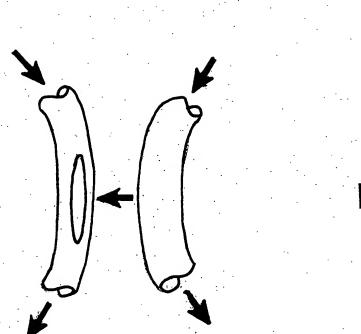


Fig. 1B

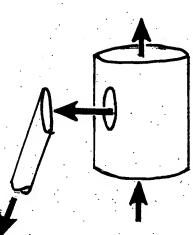


Fig. 1C

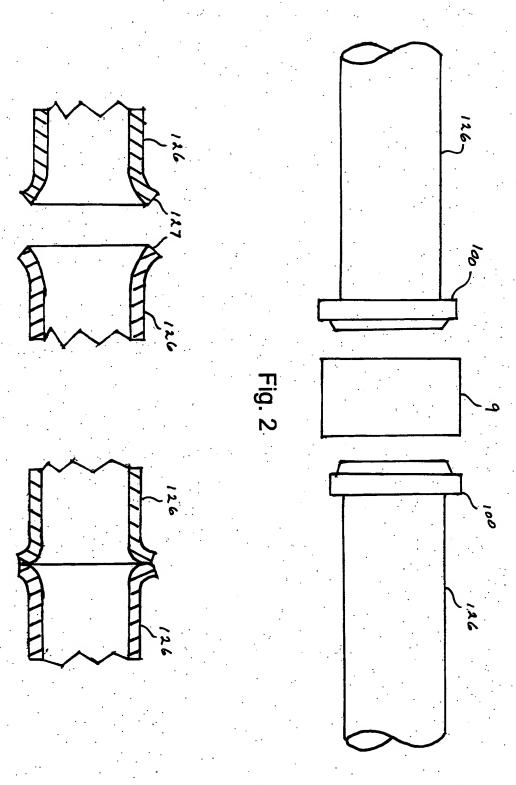


Fig. 3A

=ig. 3B

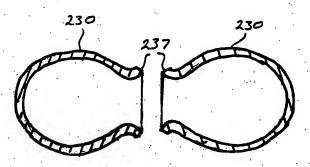


Fig. 4A

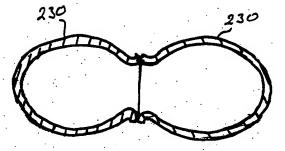


Fig. 4B

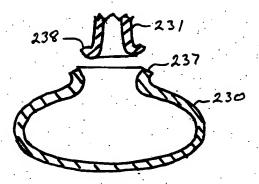


Fig. 5A

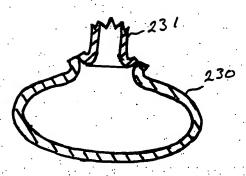


Fig. 5B

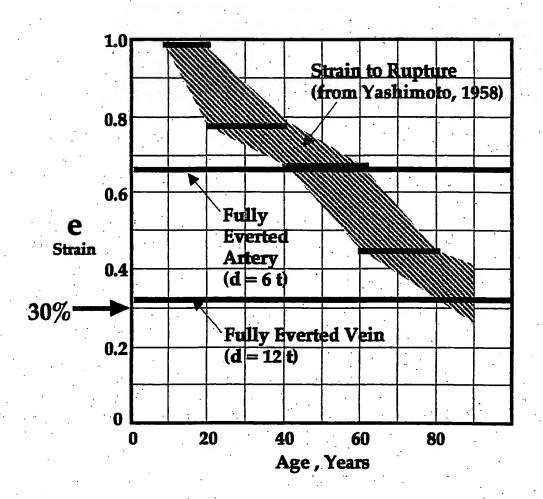
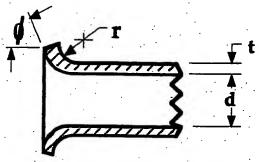
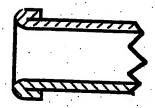


Fig. 6A



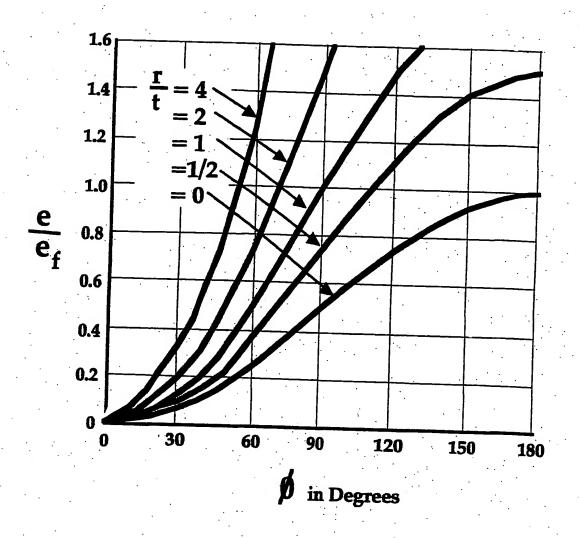
Partially Everted Blood Vessel



Fully Everted Blood Vessel $(\theta = 180^{\circ}, r = 0)$

Fig. 6B

Fig. 6C



e = Strain or Elongation

e_f = Strain in Fully Everted Blood Vessel

Fig. 7

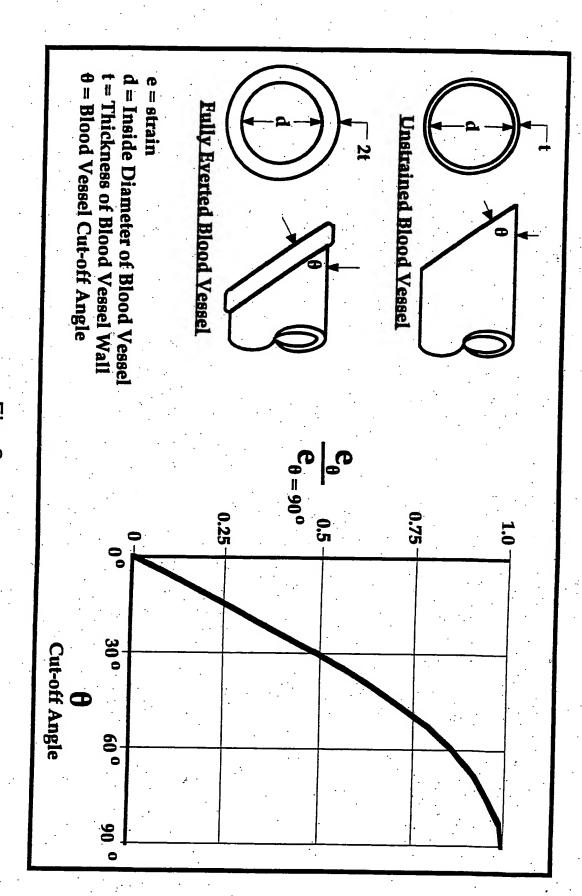
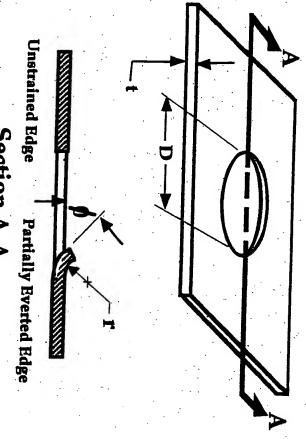


Fig. 8



Section A-A

D = Diameter of Hole

t = Thickness of Planar Surface

b = Angle of Partially Everted Edge

r = Eversion Radius of Curvature

Fig. 9A

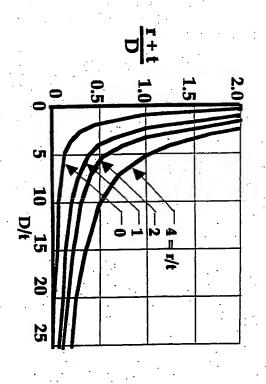


Fig. 9B

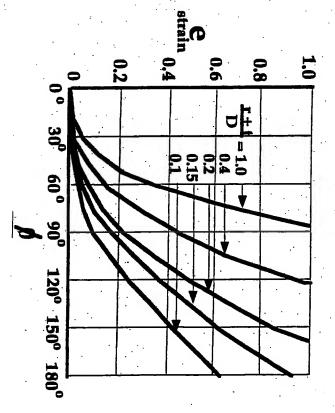
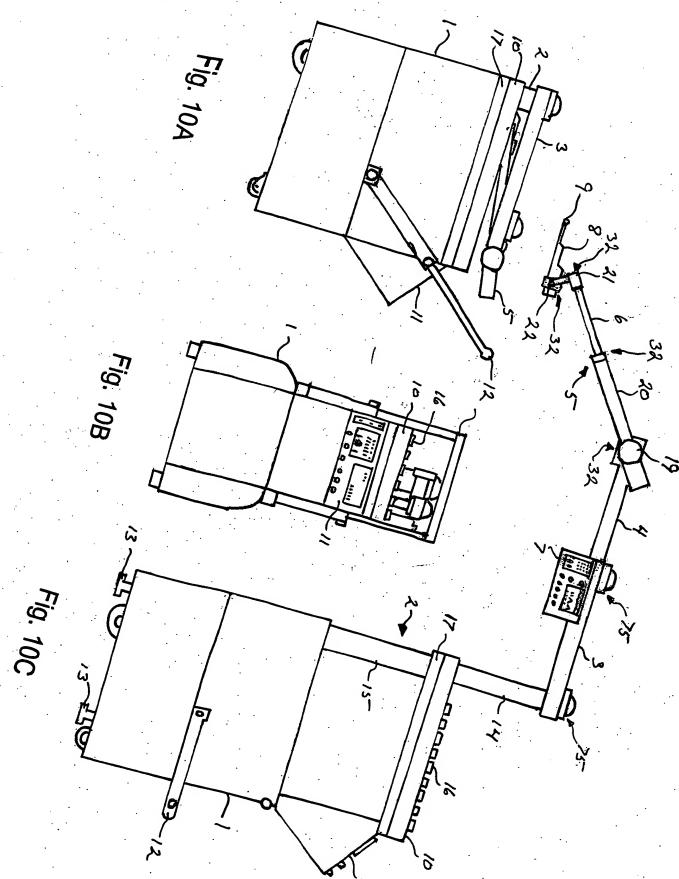
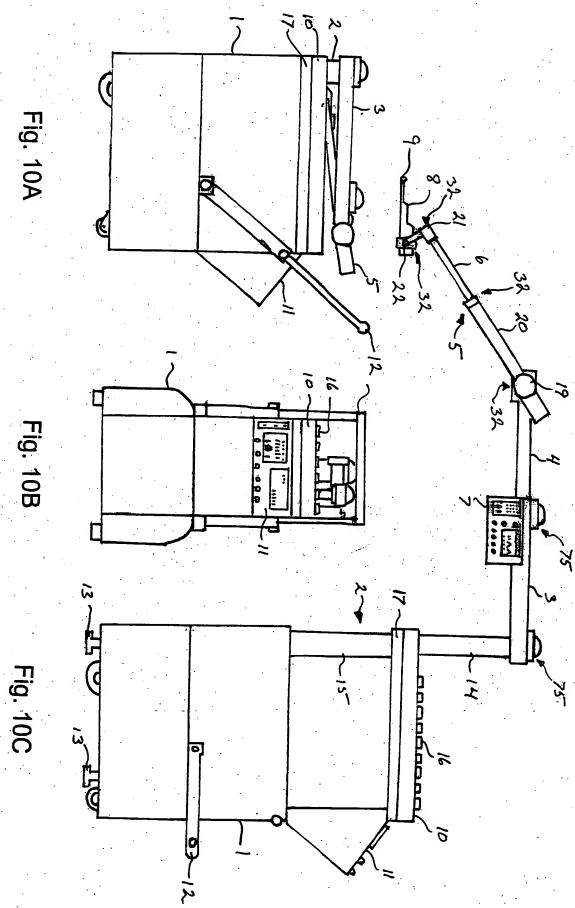


Fig. 9C





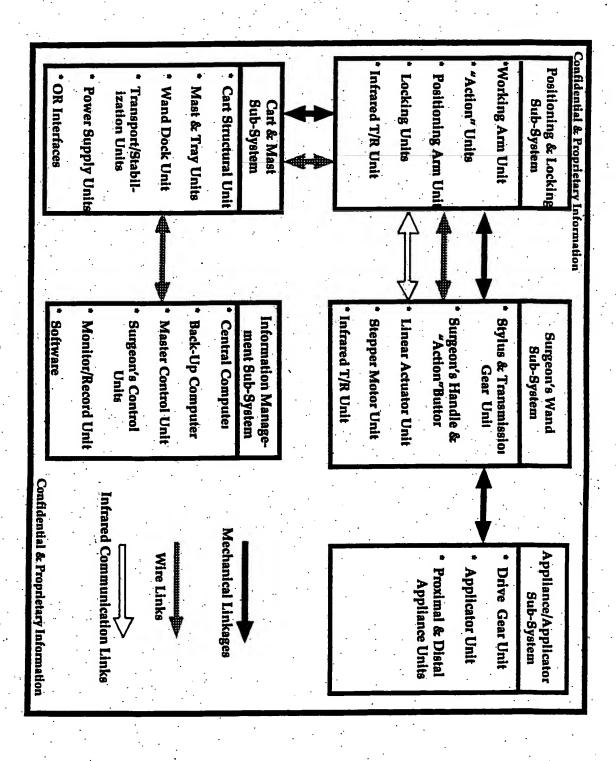


Fig. 11

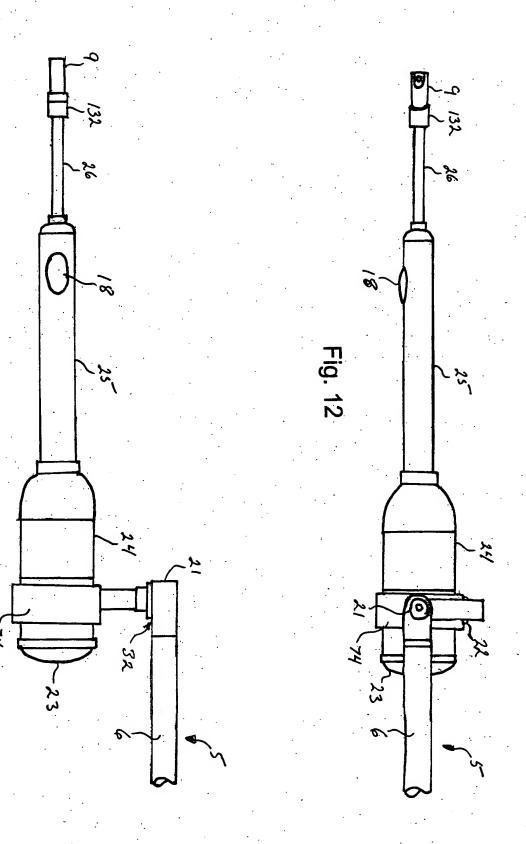
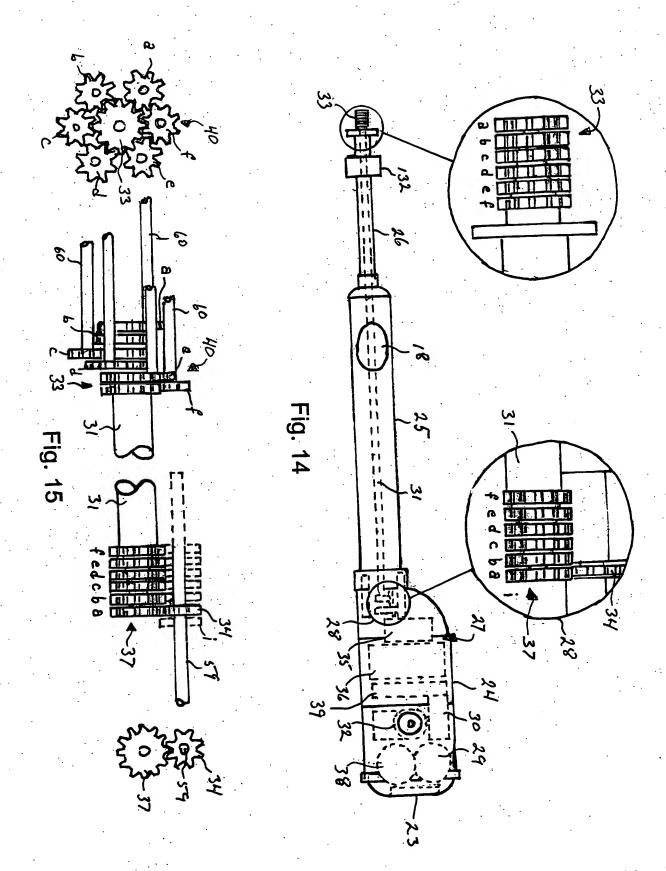


Fig. 13



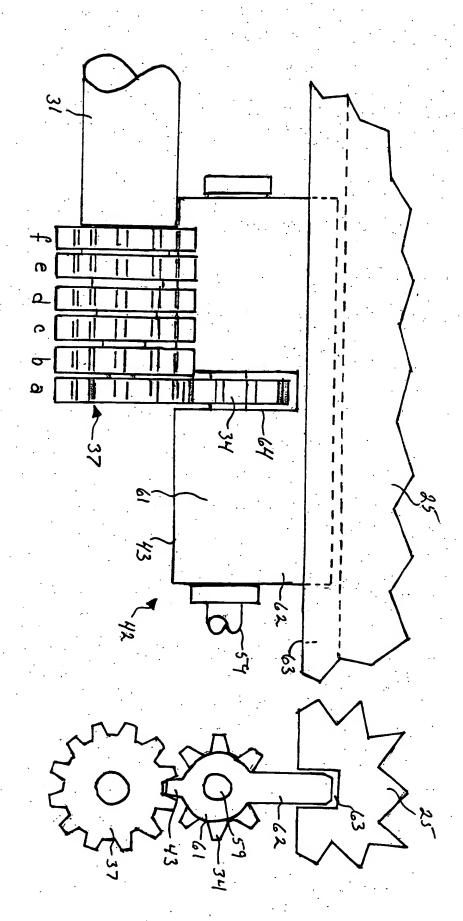
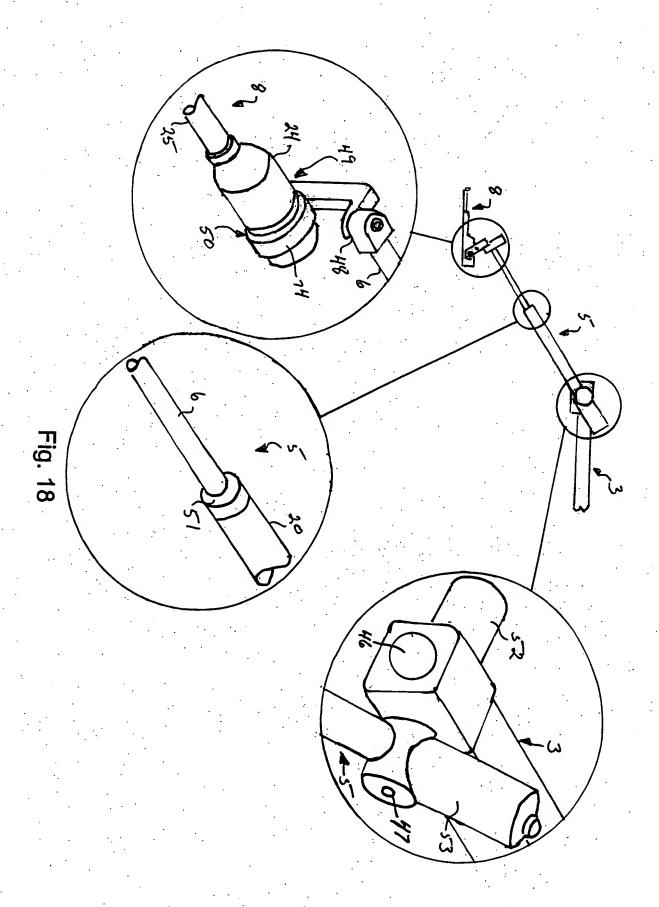
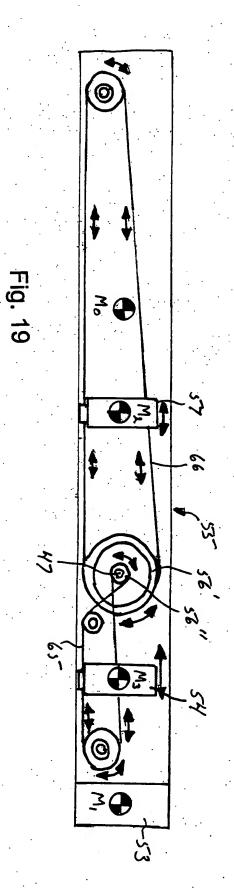


Fig. 16





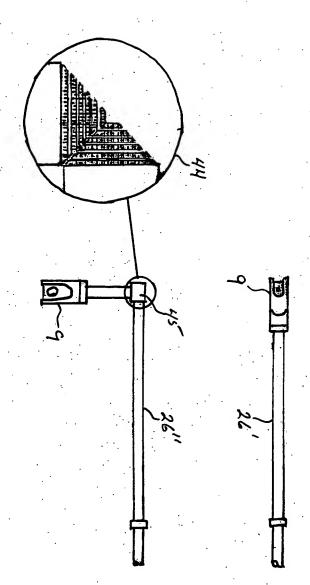
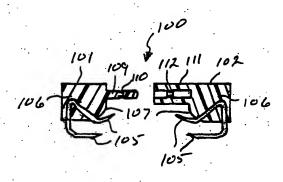
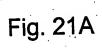


Fig. 1





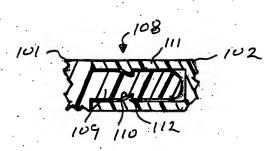


Fig. 21B

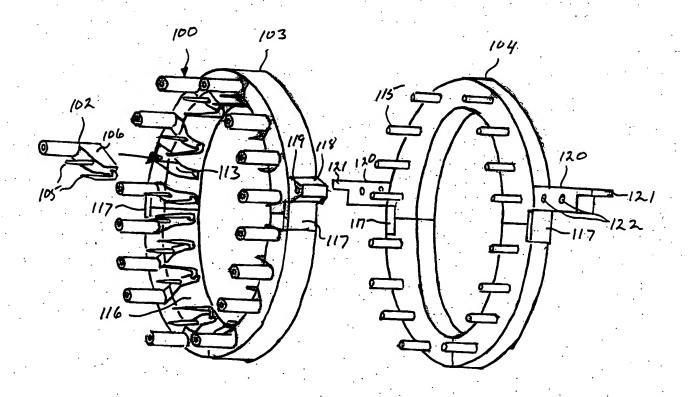
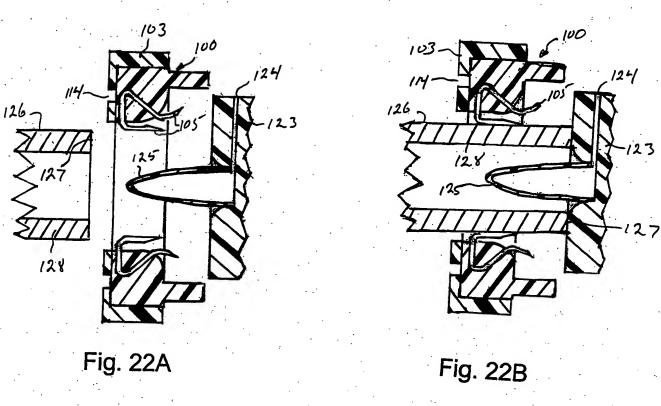


Fig. 21C



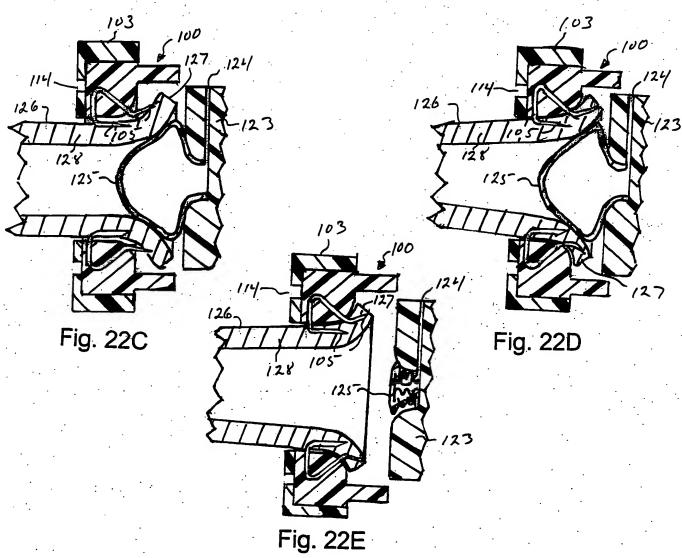
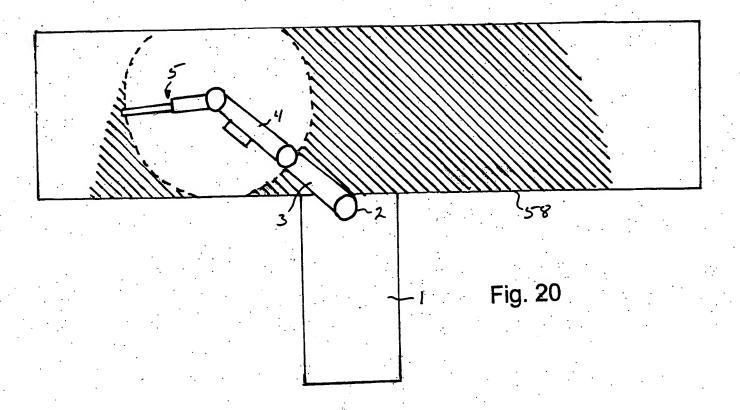


Fig. 23A

ig. 23B



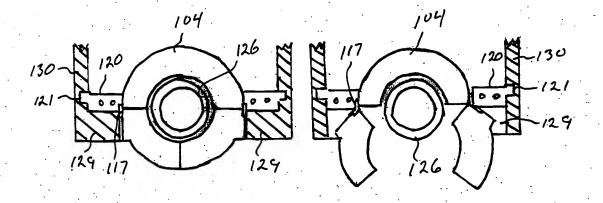


Fig. 24A

Fig. 24B

Confidential & Proprietary Information	Confidential & Pro	Note: Steps 1 & 9 are Performed Manually by the Surgeon.
œ `	b then d	XIV. Translate PAG Holders (Clear Restraint Bars)
7	f	XIII. Translate PAG Holders (Eject PAGs)
S	b then d	XII. Translate PAG Holder/Ejectors (PAGs "Snap")
א כ	D (XI. Withdraw Lollipop
л	C	X. Translate Lollipop
Э Т (נים	IX. Deflate Proximal Balloon ("Wither")
Э	ا بم	VIII. Translate Proximal PAG Holder/Ejector
ית	2	VII. Fully Inflate Proximal Balloon
ות	.	VI. Deploy Proximal Balloon ("Rigid")
4	ו מ	V. Translate Lollipop
4	a	IV. Deflate Distal Balloon ("Wither")
ן כע	5	III. Translate Distal PAG Holder/Ejector
3	B	II. Fully Inflate Distal Balloon
0	c then a	I. Deploy Distal Balloon ("Rigid")
Coop - Same		
Sten Number	Drive	Applicator Action
Procedure	Transmission	Confidential & Proprietary Information

Fig. 26 Type I Applicator Actions & Corresponding Transmission Drives

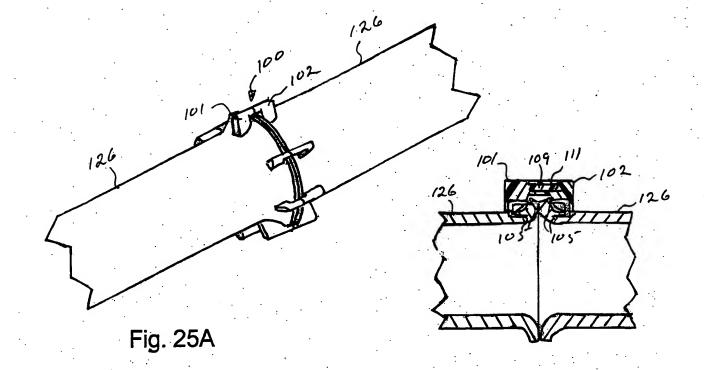


Fig. 25B

Fig. 27C

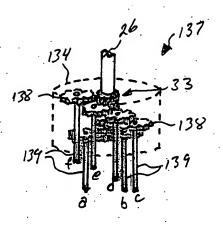


Fig. 27D

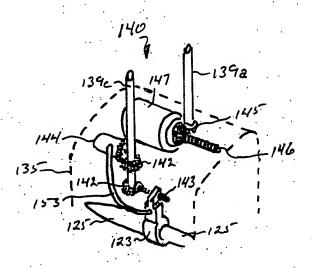


Fig. 27E

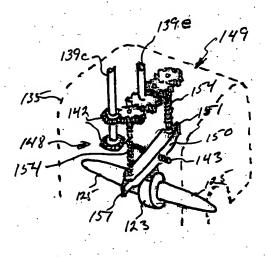
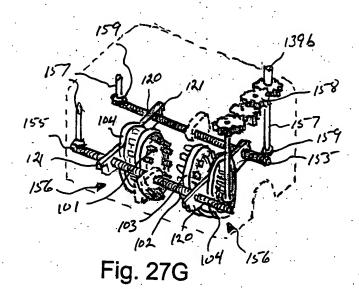


Fig. 27F



1394

Fig. 27H

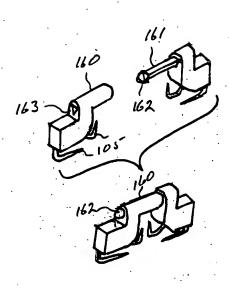


Fig. 28A

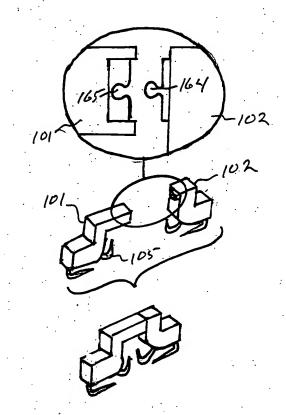


Fig. 28B

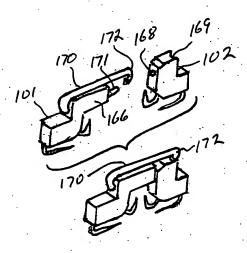


Fig. 28C

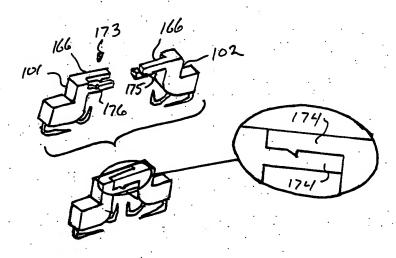


Fig. 28D

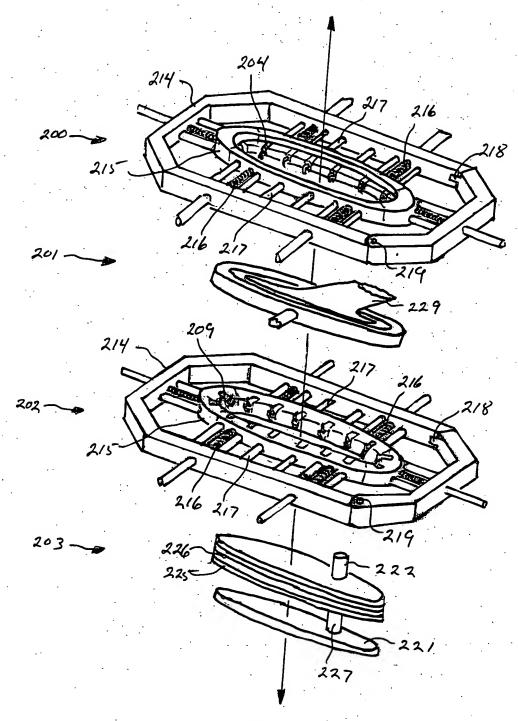


Fig. 29

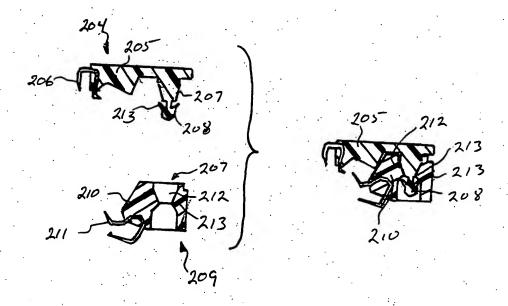


Fig. 30

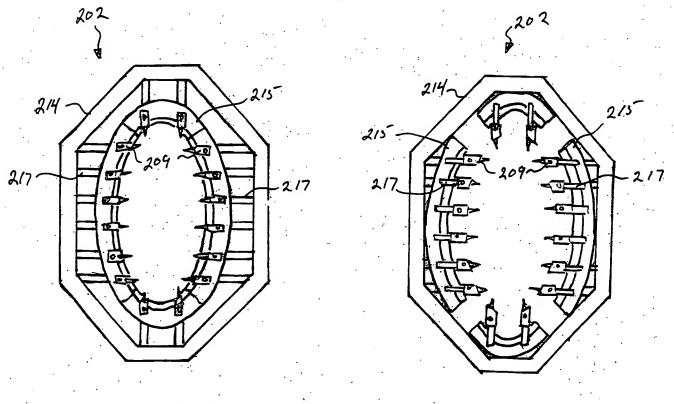
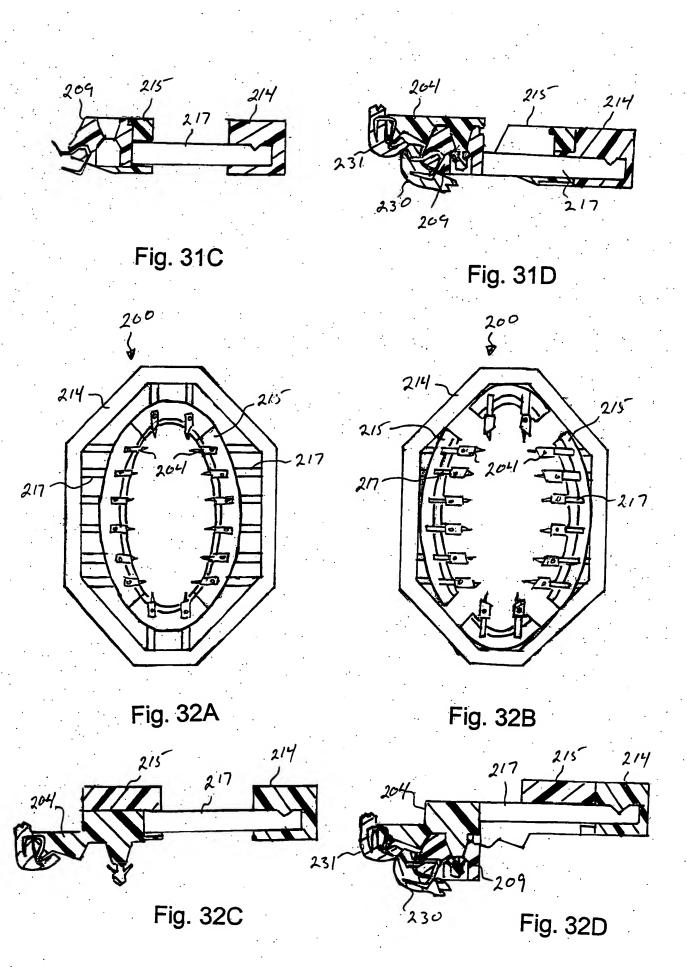


Fig. 31A

Fig. 31B



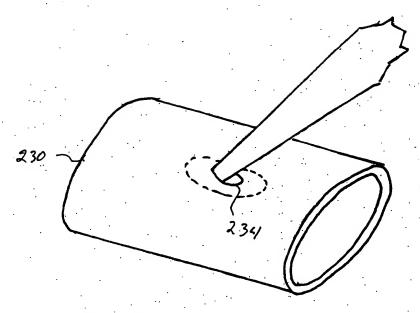
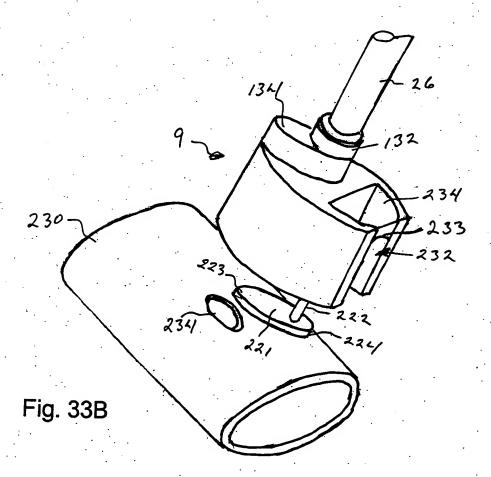
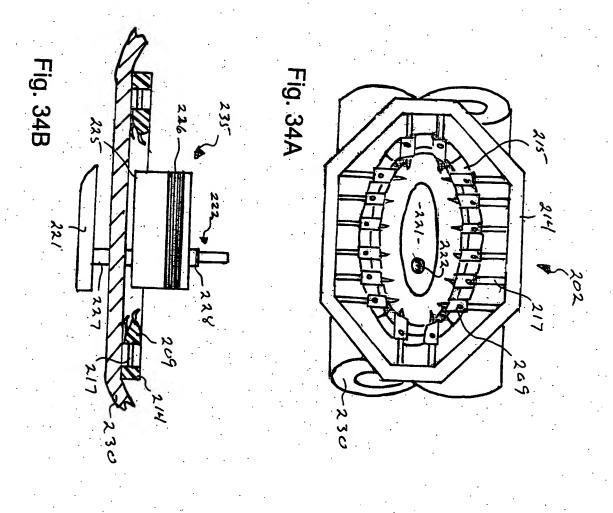
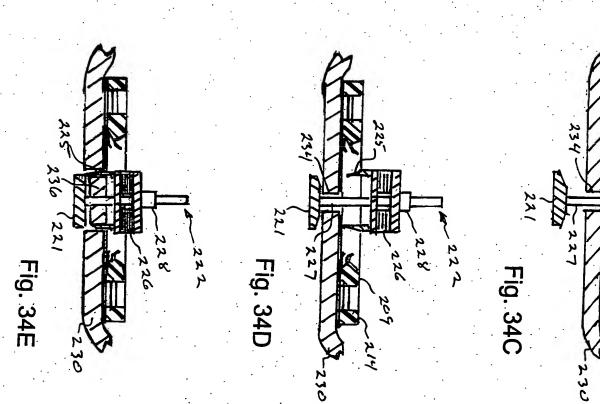


Fig. 33A







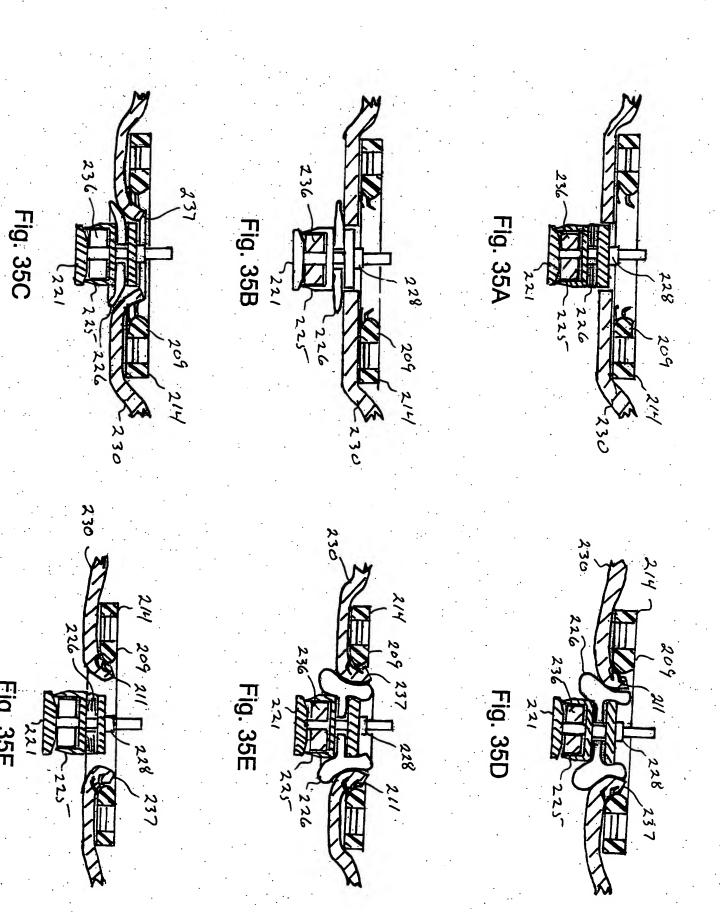


Fig. 35F

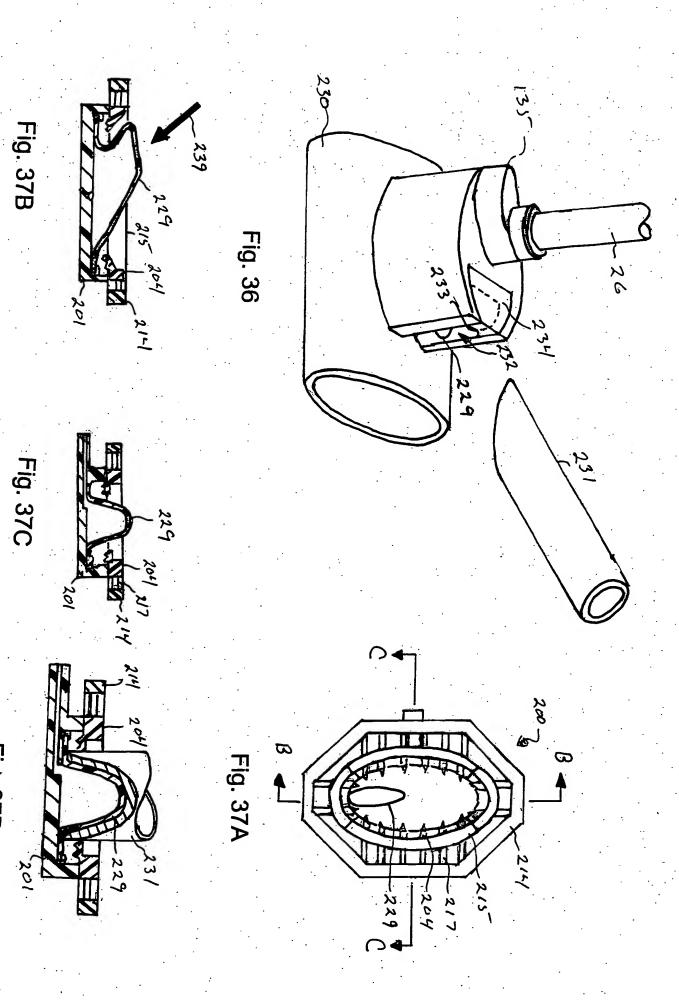
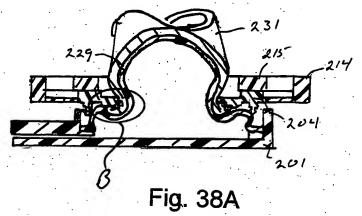


Fig. 37D



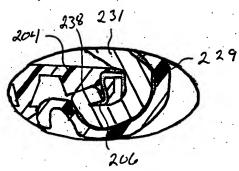
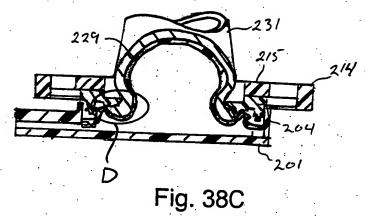


Fig. 38B



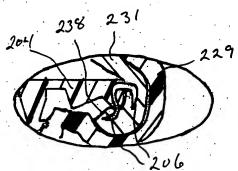
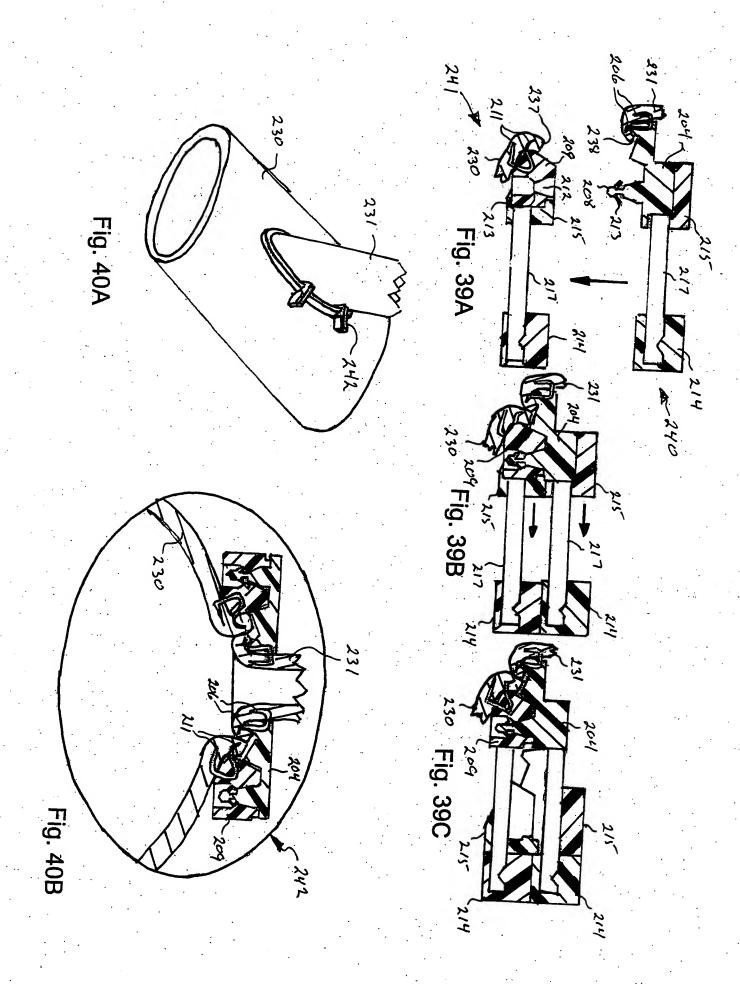
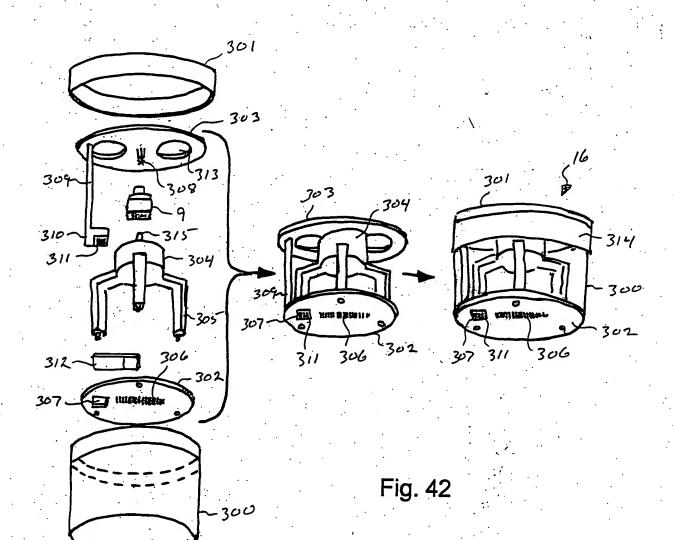


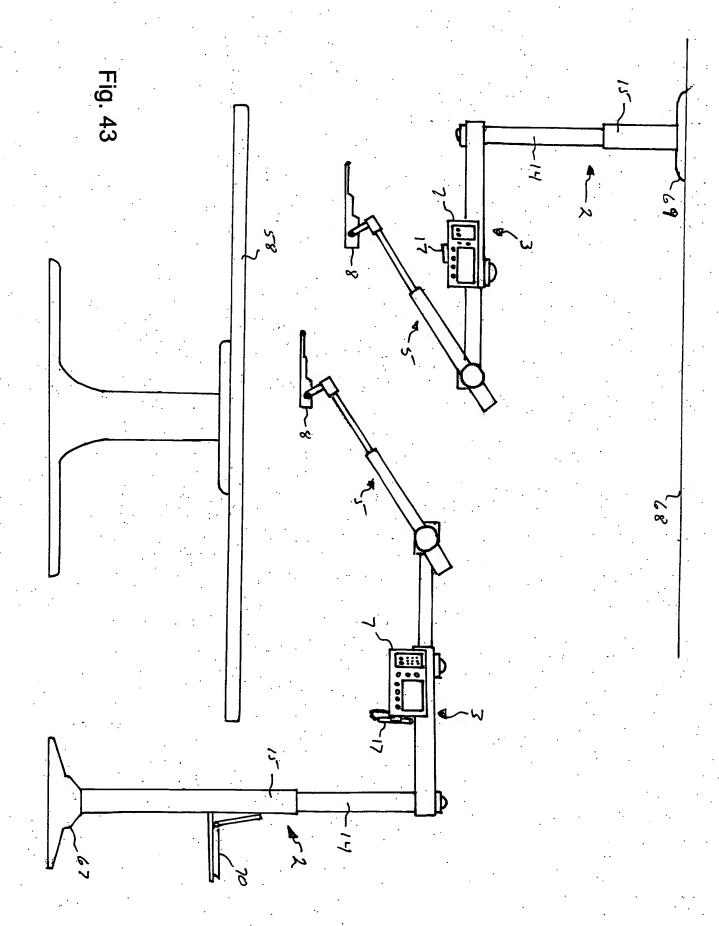
Fig. 38D



	II. I owar Side Graft Anvil
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pe III Applicator Actions & Corresponding Transmission Drives





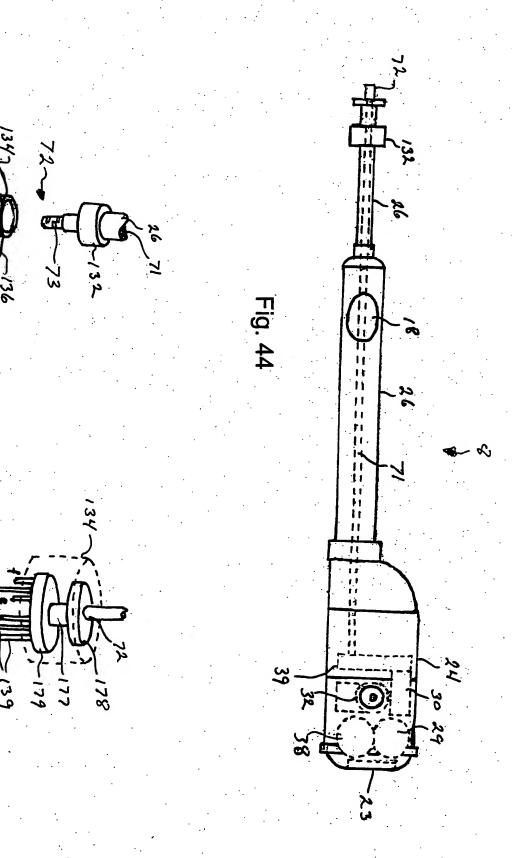


Fig. 45

Fig. 46